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Substitute for form 1449A-B/PTO  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  <i>(use as many sheets as necessary)</i>	<b>Complete if Known</b>	
	Application Number	10/811,508
	Filing Date	March 26, 2004
	First Named Inventor	Xing Cheng
	Group Art Unit	1653
	Examiner Name	Unassigned
	Attorney Docket Number	26-003820US
Date Submitted	December 9, 2004	

8	Collins et al. (1999) "Support plasmids and support proteins required for recovery of recombinant respiratory syncytial virus" <u>Virology</u> 259:251-255	
9	Hardy & Wertz (2000) "The Cys(3)-His(1) motif of the respiratory syncytial virus M2-1 protein is essential for protein function" <u>J. Virol.</u> 74(13):5880-5.	
10	Jin et al. (1998) "Recombinant human respiratory syncytial virus (RSV) from cDNA and construction of subgroup A and B chimeric RSV" <u>Virology</u> 251:206-214	
11	Jin et al. (2000) "Respiratory syncytial virus that lacks open reading frame 2 of the M2 gene (M2-2) has altered growth characteristics and is attenuated in rodents" <u>J. Virol.</u> 74:74-82;	
12	Jin et al. (2000) "Recombinant respiratory syncytial viruses with deletions in the NS1, NS2, SH, and M2-2 genes are attenuated in vitro and in vivo" <u>Virology</u> 273:210-218;	
13	Jin et al. (2003) "Evaluation of recombinant respiratory syncytial virus gene deletion mutants in African green monkeys for their potential as live attenuated vaccine candidates" <u>Vaccine</u> 21:3647-3652	
14	Karron et al. (1997) "Respiratory syncytial virus (RSV) SH and G proteins are not essential for viral replication in vitro: clinical evaluation and molecular characterization of a cold-passaged, attenuated RSV subgroup B mutant" <u>Proc Natl Acad Sci USA</u> 94:13961-13966	
15	Tang et al. (2001) "Requirement of cysteines and length of the human respiratory syncytial virus M2-1 protein for protein function and virus viability" <u>J. Virol.</u> 75:11328-11335	
16	Techaarpornkul et al. (2001) "Functional analysis of recombinant respiratory syncytial virus deletion mutants lacking the small hydrophobic and/or attachment glycoprotein gene" <u>J Virol</u> 75:6825-34	
17	Teng et al. (2000) "Recombinant respiratory syncytial virus that does not express the NS1 or M2-2 protein is highly attenuated and immunogenic in chimpanzees" <u>J Virol</u> 74:9317-9321;	
18	Teng et al. (2001) "Contribution of the respiratory syncytial virus G glycoprotein and its secreted and membrane-bound forms to virus replication in vitro and in vivo" <u>Virology</u> 289:283-96).	
19	Whitehead et al. (1999) "Replacement of the F and G proteins of respiratory syncytial virus (RSV) subgroup A with those of subgroup B generates chimeric live attenuated RSV subgroup B vaccine candidates" <u>J Virol</u> 73:9773-9780	
20	GenBank accession number: M73544 downloaded 12/7/04	
21	GenBank accession number: S75820	
22	GenBank accession number: D00334	
23	GenBank accession number: D00392	
24	GenBank accession number: D00393	

Examiner Signature	ALL REFERENCES CONSIDERED EXCEPT WHERE INDICATED THROUGH. /SBC/	Date Considered
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\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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	25	GenBank accession number: D00394	downloaded 12/7/04	
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	27	GenBank accession number: D00396		
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	31	GenBank accession number: M17213		
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